

In the Specification

Please replace the third paragraph of page 9 with the following paragraph:

Fluid spraying apparatus 1 may include a nozzle 6 coupled to a gun shaped body 4 by, for example, a connecting member 5. Connecting member 5 may include a first opening 7 configured to allow a gas to pass from pressurized gas supply source 2 to the nozzle 6. Connecting member 5 may also include a second opening 8 communicating with first opening 7. Fluid supply source 3 may [[bes]] be coupled to second opening 8 by means of valve 9.

Please replace the paragraph beginning on page 15, line 4 with the following paragraph:

The aerosol compressed air supply 41 may include a nozzle member 40 and may replace body 4 depicted in Figs. 1 and 3. The [[sue]] use of an aerosol compressed air supply may allow the apparatus to be more compact in size and lighter in weight.

Please replace the paragraph beginning on page 15, line 13 with the following paragraph:

The regulating guide member may limit movement of the front portion of the nozzle in some predetermined area. Therefore, for example, the regulation guide member may be composed of any kind of annular member, which covers a portion of the outside surface of the outer conduit having an appropriate spacing between the annular member and the nozzle to allow the desired movement. [[.]]

Please replace the paragraph beginning on page 15, line 27 with the following paragraph:

Since the nozzle moves when the gas passes through the outer conduit, the fluid may be

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applied in a dynamic, rather than static manner. As used herein dynamic application of fluid refers to the application of fluids using moving nozzles. As used herein static application of fluids refers to the application of fluids from a fixed nozzle. It is believed that the dynamic application of fluids creates a more effective cleaning or washing process. Also, by providing a regulation member, the movement of the nozzle may be limited to a predetermined area. A whisk, described earlier, that include hair-like projections may be used to improve the uniformity of the application of the fluid.

Please replace the paragraph beginning on page 16, line 8 with the following paragraph:

The device does not require the pressurization of the fluid to operate. By avoiding pressurization of the fluid, the device may be more compact and easier to handle than other devices. The use of a removable fluid supply source allows the [[the]] fluid to be easily replaced or interchanged.